

SCHUMAKER, F.

1915. H. Sauter's Formosa: Homoptera, IV: 108-142.

STAL, CARL

1870. Hemiptera insularum Philippinarum. Ofversigt af Kongliga Svenska Vetenskaps-Akadamiens Forhandlingar, XXVII: 607-776.

WALKER, FRANCIS

1851. List of specimens of Homopterous Insects in the collection of the British Museum. Catalogue of the British Museum. Part II: 472-636.

BOOK NOTICE

Shelter Trees in War and Peace. By Ephraim Porter Felt, D.Sc., New York, Orange Judd Publishing Company, Inc. 1943. 8 x 5¼ inches, 320 p., 53 figs. \$2.50.

Although this is not a book on entomology, it deserves notice here because entomologists are interested in trees and because it has been written by our well-known entomologist, Dr. E. P. Felt, at present Director and Chief Entomologist of the Bartlett Tree Research Laboratories, and author of "Our Shade Trees" and "Pruning Trees and Shrubs," as well as numerous entomological books and papers.

Dr. Felt's latest work of 18 chapters deals with trees and man, trees and nature, protection afforded by trees, shelter trees and economics, engineering and trees, tree parts, tree growth, shelter trees and war, effect of construction work on trees, tree troubles, the care and selection of trees and shade tree policy. In addition, it is illustrated by 53 good photographs.

This book, which is dedicated to the better use of trees, is concerned with the relation of trees to nearly every type of human activity and economy. Sound and thoughtful information is presented on such numerous topics as trees and their bearing upon health, roads, national defense, camps, public utilities, industrial plants, parks, housing projects, playgrounds, streets, etc. The importance of trees in protective concealment and the need for a stable tree policy are stressed. The extensive section dealing with the characteristics and suitabilities of certain species for various sections should be of interest to many individuals and agencies. This book should be read by those who take trees for granted. Most of us do not have a well-proportioned view of the significance of trees as a whole and this is what Dr. Felt gives us.—H. B. W.